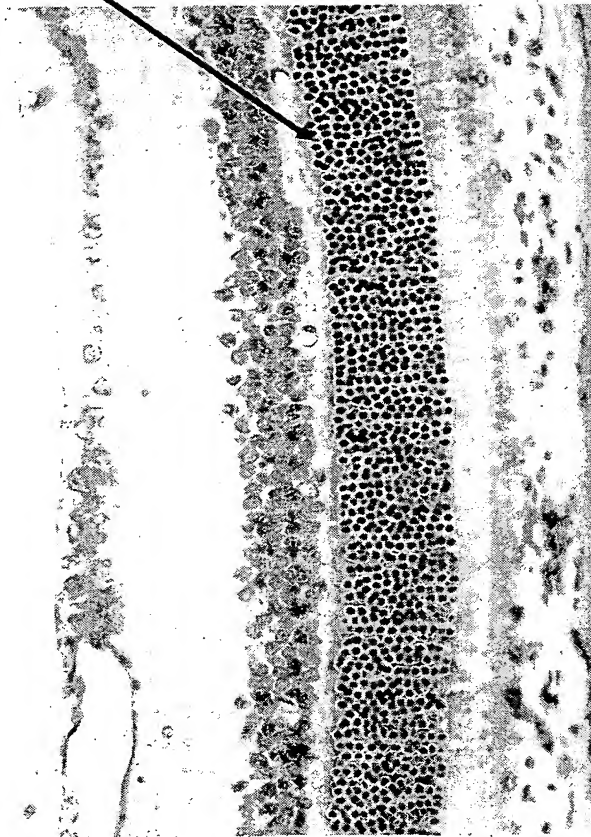
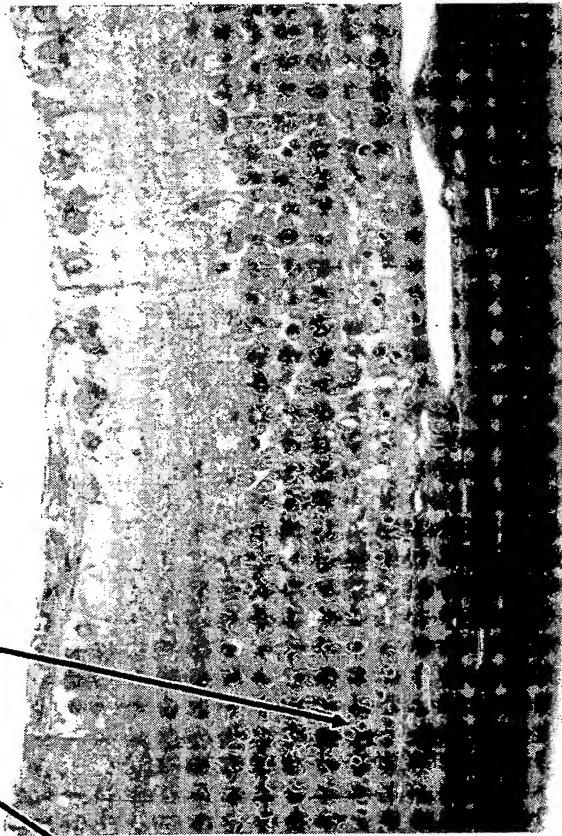


Photoreceptor significantly damaged after  
light-induced damage

Photoreceptors



Naive



Light damaged retina  
5 days later

*Fig. 5.*

## EFFECT OF RETINOID COMPOUNDS ON ONL THICKNESS

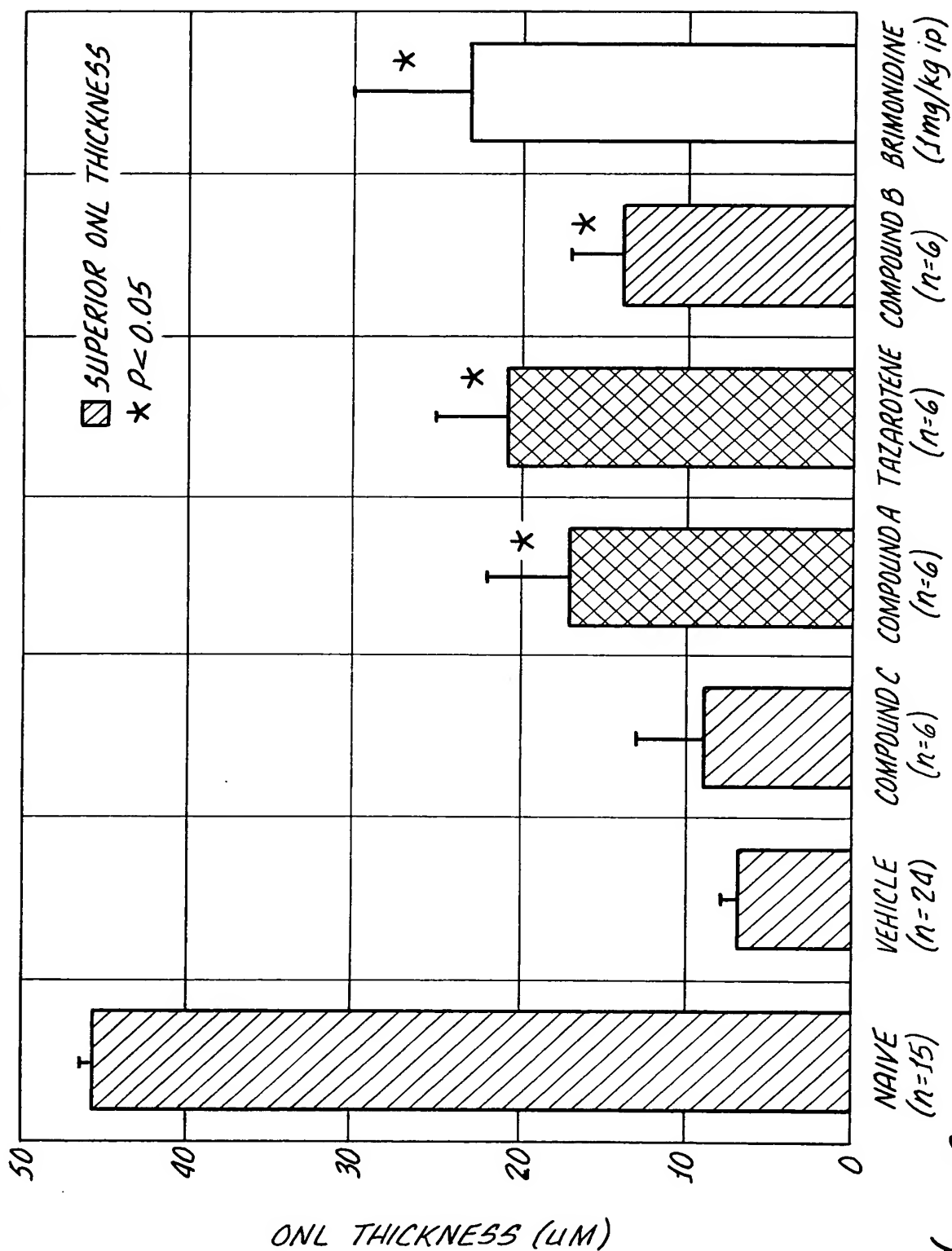


FIG. 2.

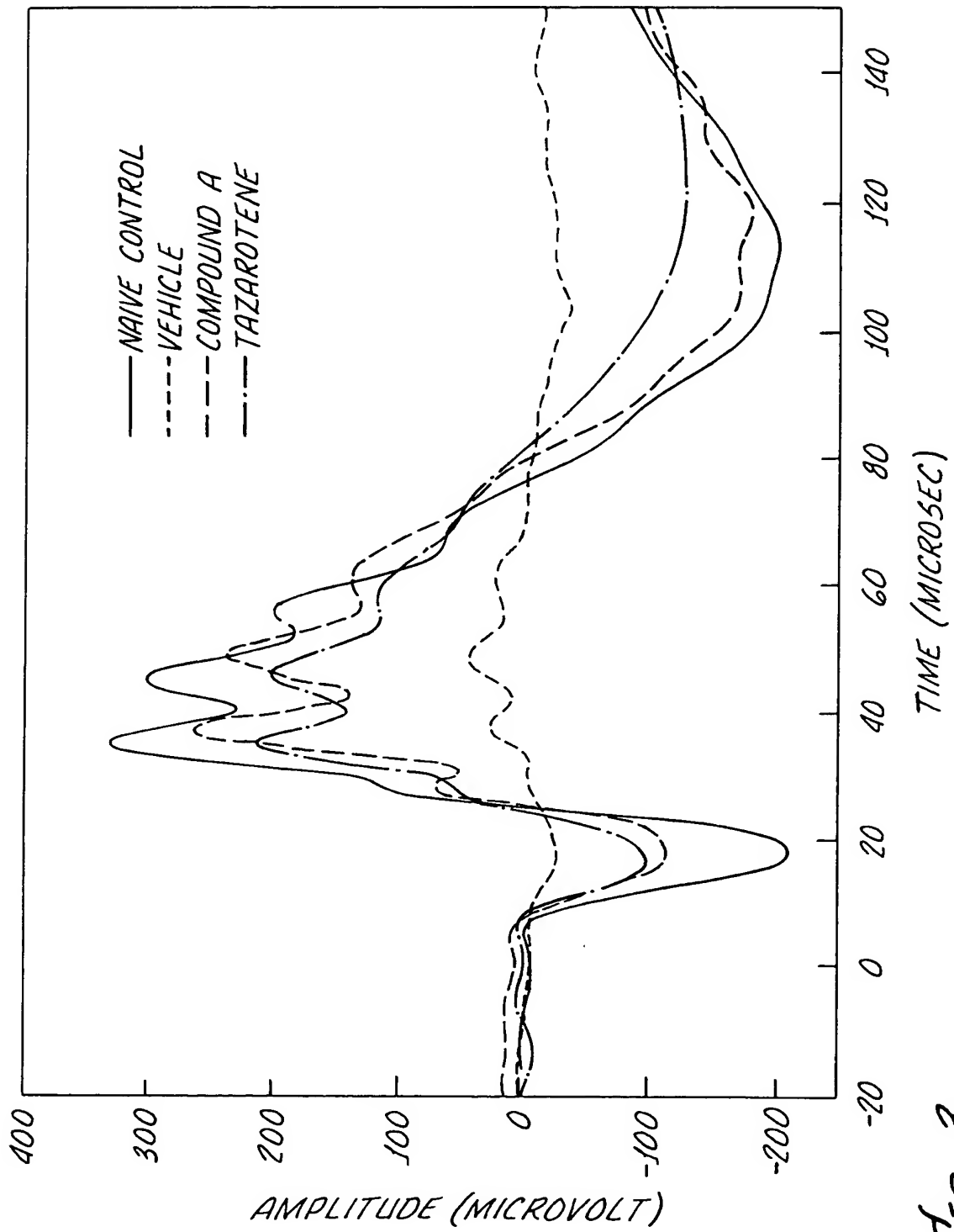


FIG. 3.

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EFFECT OF RETINOID COMPOUNDS ON ERG  $\alpha$ -WAVE  
AFTER BLUE LIGHT EXPOSURE

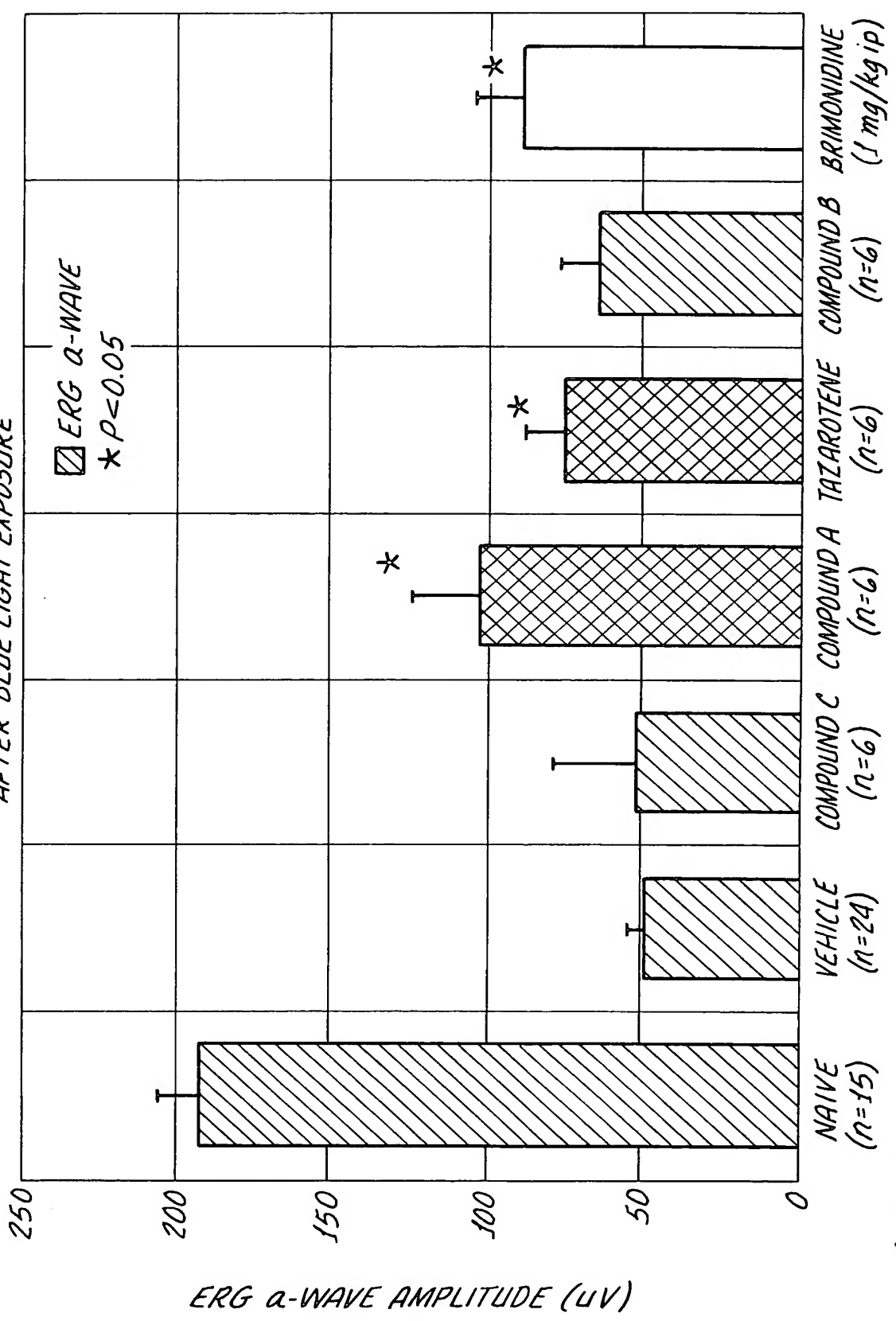


FIG. 4.

## EFFECT OF AGN 190168 &amp; 194204 ON ONL THICKNESS AFTER BLUE LIGHT EXPOSURE

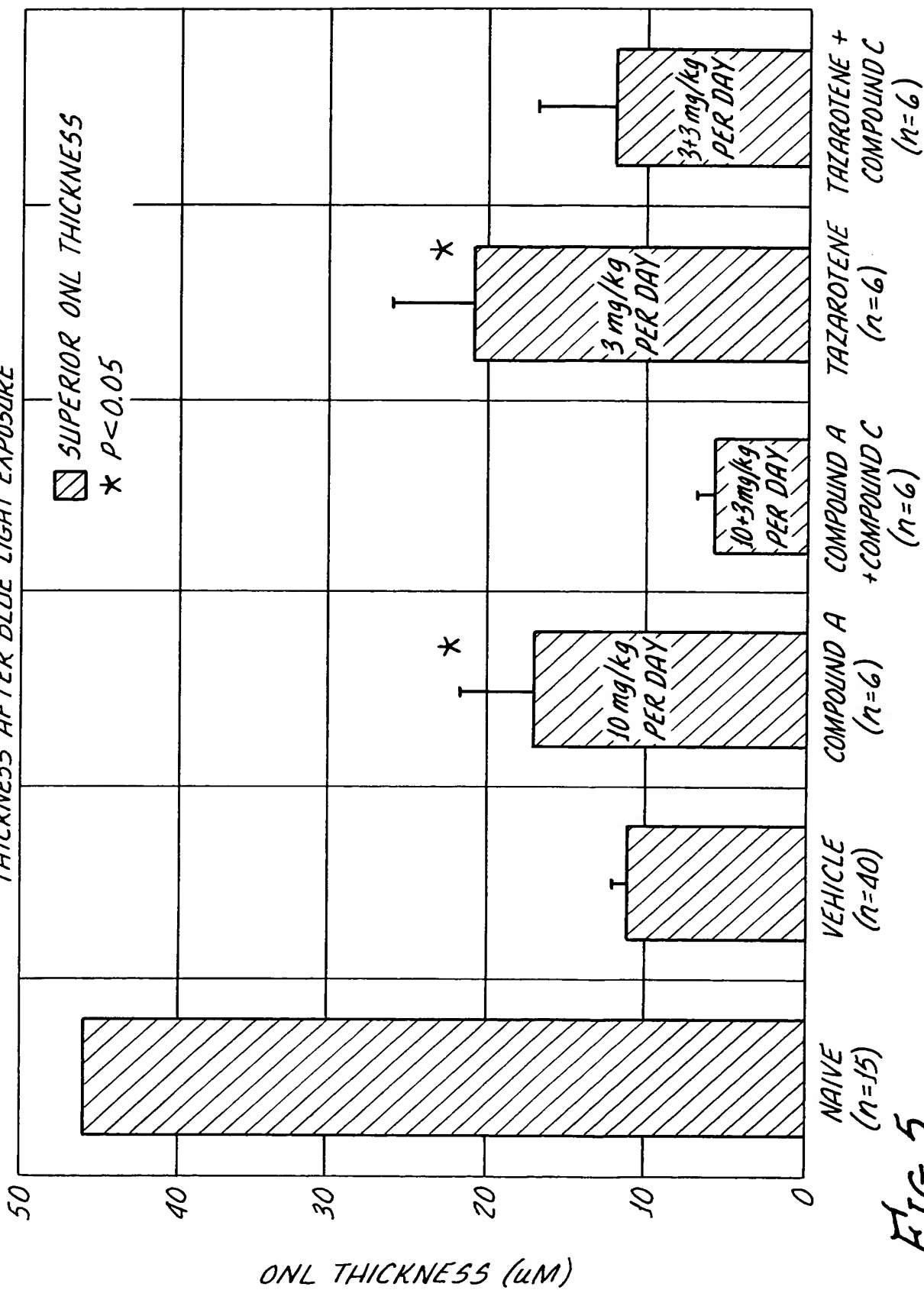


FIG. 5.